

wherein

$R^1$  = alkenyl or alkynyl having from 6 to 24 carbon atoms;

$n$  = 0 - 12;

$X$  = oxygen or NH;

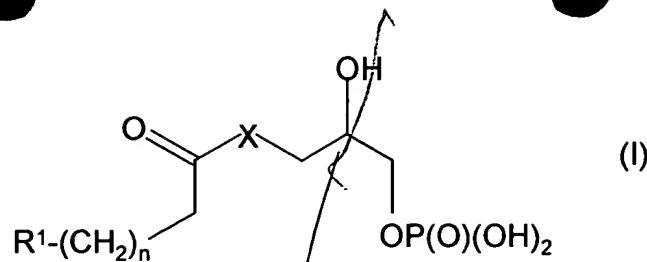
the compounds (all-cis-5,8,11, 14)-eicosatetraenoic acid 2-hydroxy-3-phosphonooxypropyl ester; cis-9, cis-12-octadecadienoic acid 2-hydroxy-3-phosphonooxypropyl ester; (all-cis-9,12,15)-octadecatrienoic acid 2-hydroxy-3-phosphonooxypropyl ester; cis-9-octadecenoic acid 2-hydroxy-3-phosphonooxypropyl ester; and erucic acid 2-hydroxy-3-phosphonooxypropylester being excluded, and the physiologically tolerable salts, esters, optically active forms, and racemates of said compounds, and derivatives of said compounds, salts, esters, optically active forms and racemates, which can be metabolized *in vivo* to yield the corresponding compound of formula (I). --

-- 7. The compound cis-9-octadecenoic acid 2-hydroxy-3-phosphonooxypropyl ester. --

-- 8. The compound cis-9-octadecenoic acid 2-hydroxy-3-phosphonooxypropylamide. --

-- 9. A drug that comprises:

a) a lysophosphatidyllic acid derivative selected from the group consisting of compounds of formula:



wherein

R<sup>1</sup> = alkenyl or alkynyl having from 6 to 24 carbon atoms;

n = 0 - 12;

X = oxygen or NH;

the compounds (all-cis-5,8,11, 14)-eicosatetraenoic acid 2-hydroxy-3-phosphonooxypropyl ester; cis-9, cis-12-octadecadienoic acid 2-hydroxy-3-phosphonooxypropyl ester; (all-cis-9,12,15)-octadecatrienoic acid 2-hydroxy-3-phosphonooxypropyl ester; cis-9-octadecenoic acid 2-hydroxy-3-phosphonooxypropyl ester; and erucic acid 2-hydroxy-3-phosphonooxypropylester being excluded, and the physiologically tolerable salts, esters, optically active forms, and racemates of said compounds, and derivatives of said compounds, salts, esters, optically active forms and racemates, which can be metabolized *in vivo* to yield the corresponding compound of formula (I); and

b) a pharmaceutically acceptable carrier. --

REMARKS

By this Amendment claims 1-5 have been canceled and new claims 6-9 have been added. Claims 6-9 are pending in the subject application.

*AB 1  
B2*